

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph on page 1, line 7 with the following rewritten paragraph:**

The present invention relates to a broadcast receiving apparatus, a broadcast receiving method, a broadcast receiving program, and a broadcast receiving circuit for receiving a TV broadcast signal and decoding the received signal, as well as to a system incorporated with components for implementing functions substantially equivalent to those of the broadcast receiving apparatus, method, program, and circuit. More circuit, and more particularly, the present invention relates to a broadcast receiving apparatus, a broadcast receiving method, a broadcast receiving program, and a broadcast receiving circuit that enable to receive two or more kinds of TV broadcast signals for broadcasting a same program with a relatively high image quality and a relatively low image quality, as well as to a system incorporated with components for implementing functions substantially equivalent to those of the broadcast receiving apparatus, method, program, and circuit.

**Please replace the paragraph on page 1, line 21 with the following rewritten paragraph:**

An FM (frequency modulation) system has been adopted as an exemplified modulation system in the BS (broadcasting satellite) analog broadcasting. In such a modulation system, while the receiving C/N ratio is about 10 dB or more, good receiving quality of pictures and sound is obtainable. However obtainable; however, once the receiving C/N ratio falls below about 10 dB, a truncation noise may be generated, which makes it impossible or difficult to obtain good receiving quality of pictures and sound. In the BS analog broadcasting, the receiving quality is degraded relatively moderately, as the receiving C/N ratio decreases.

**Please replace the title on page 8, line 25 with the following rewritten title:**

**DETAILED DESCRIPTION OF BEST MODE FOR CARRYING OUT THE INVENTION**

**Please delete the title on page 26, line 17.**

~~EXPLOITATION IN INDUSTRY~~